

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Chambers

Serial No.: 09/107,524

Filed: 06/30/98

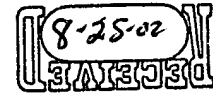
Title: METHOD AND APPARATUS FOR MAPPING A DIGITAL VERSATILE
DISK (DVD) IMAGE ONTO HIGH RESOLUTION COMPUTER DISPLAY
DEVICE

Atty. Docket No.: PHA 23-406 A

Group Art Unit: 2674

Examiner: Nguyen, Francis N

Official

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

TL

Amendment/Reply to Office Action

Sir:

Enclosed is a reply in the above-identified application in response to the Office
Action dated 4 June 2002.

Please amend claim 26 as follows.

Sub
E1
26. An image processing system comprising
a DVD player, and
a computer display monitor with at least a display resolution mode of 800x600
pixels;
wherein:
the DVD player is enabled to determine a pixel format of an image stored on a
DVD, and
the system is enabled to:
interrogate the monitor about a display capability, and
process an image, stored with a 720x480 image resolution on the DVD, so
as to have the monitor display the image with an image resolution of Xx480 in the
display resolution of 800x600 pixels;
X being substantially equal to one of 800 and 852.

REMARKS

The Examiner has indicated that claim 26 would be allowable if rewritten in
independent form, including the limitations of the base claim and each intervening
claims. Claim 26 is correspondingly amended herein.